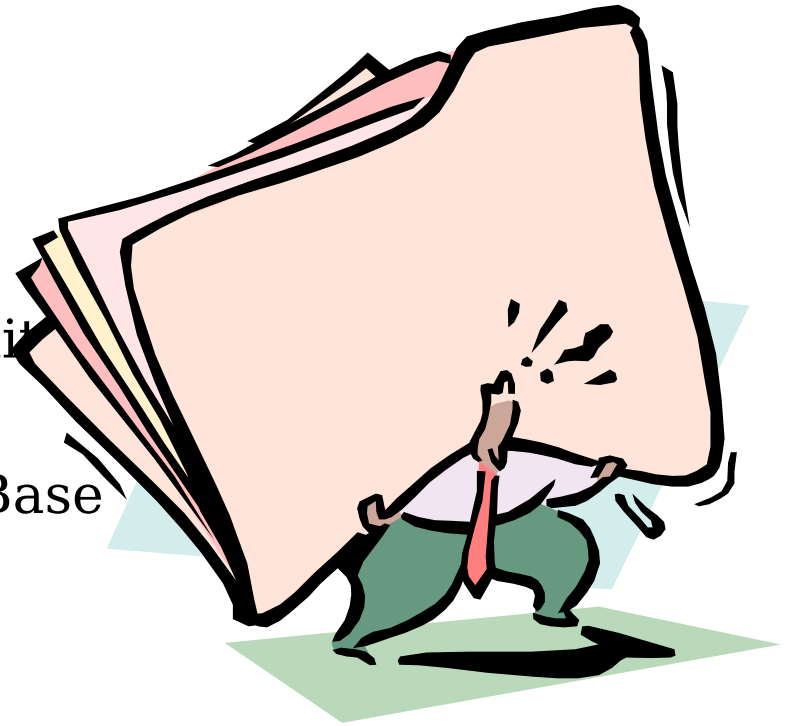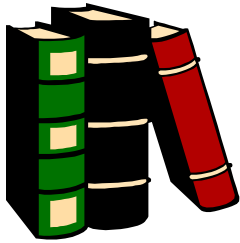Streamlining

Buildings

Funding

Regions

People

TRANSFORMATION OF INSTALLATION MANAGEMENT WEB PROJECT

Class 03-1

Agenda

- Purpose
- Background
- Class 03-1 Team
- Teaming Process
- System Approach
- Team Members Responsibili
- Benefits to the Student
- Benefits to the Sustaining Base
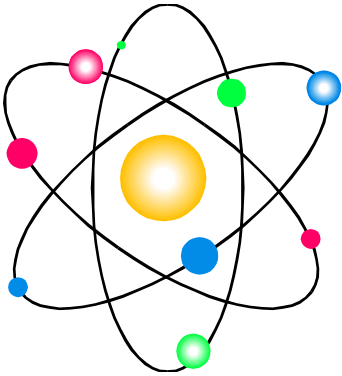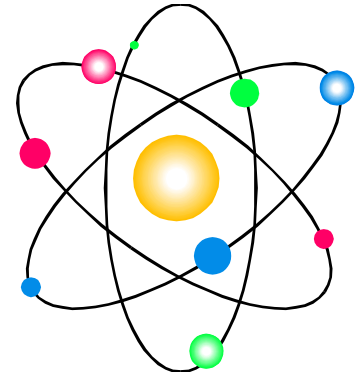- Web Content
- Conclusion
- Lessons learned

Purpose

- To contribute useful information to the web platform on transformation of installation management.

- To create a tool for army management staff college to obtain a common understanding of the processes and operational changes in installation management.

- To contribute to the improvement of the sustaining base leadership management web platform.

Background

The web based project is offered as an alternative to a professional article.

- It will be a building block process for several classes

- Team effort to produce each block

- Balanced set of faculty advisors

- Real time tool for AMSC

Systems used are: Caucus and Dreamweaver web page developer, and Microsoft Office Package.

Focused on Transformation of Installation

Team 03-1

Audrey
Seminar 2

US Army Audit Agency

Installation Management-Environment

Aberdeen Proving Ground

Ross
Seminar 10

Installation Management Agency
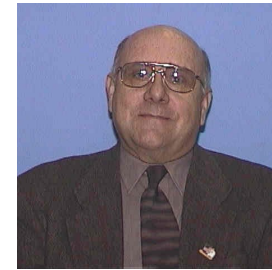
Southeast Regional Office

Ft McPherson

Ken
Seminar 9

US Army Audit Agency

Installation Management-Organization

Ft Bragg

Dick
Seminar 8

Directorate of Public Works

Ft. Drum

Faculty Advisors
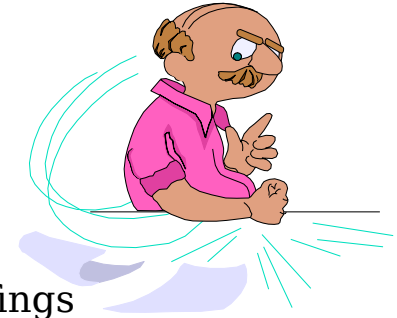Mike Konopka
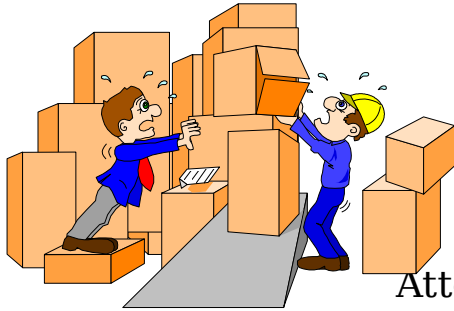 Director, Nonresident Program
George Kopacki
  Professor, Command Program
James R. Jagielski
  Professor, Resident Program

Stages of Team Progress

Performing

Attend ACSIM and Pre-Command Course briefings
Review previous web project
Interview appropriate personnel
Research TIM funding
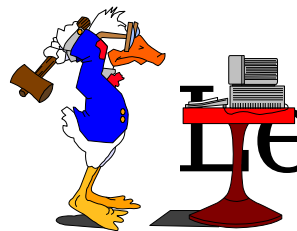Conduct in-process reviews

Forming

Minutes of Every Meeting
Rotate Administrative Duties
Weekly Meetings
Milestones Development

Norming

Respect
Timeliness
Commitment
SBLM guidelines
Feedback
Have Fun

Storming

Affinity Diagram
Ends, Ways and Means
Compare and Contrast

Web Based Learning / Resource Site

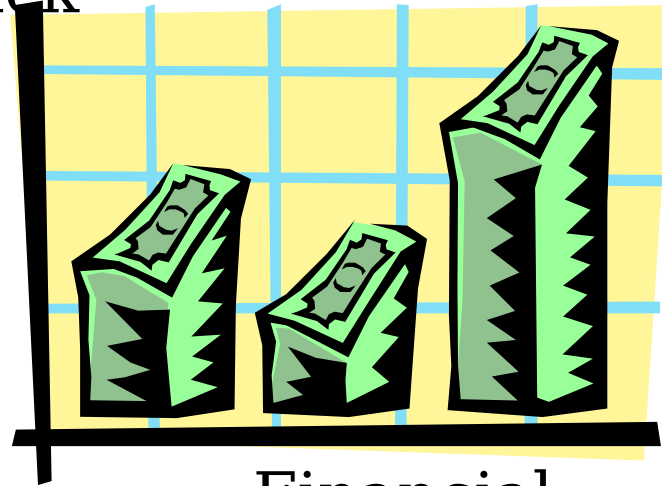|	**Ends** {Objective}	**Ways** {How}	**Means** {With What}
Strategic	User Friendly Web page	Web Surfing	Internet
Operational	Produce Web page	Provide Access to Web Page	Web Advisor Computer Dream Weaver
Tactical	Produce Web Page Mission & Information	Team Build Research Faculty Guidance	Interview Resource Managers Attend Briefings Research Funding

Final Team Responsibilities

Update Current Information
Audrey
Dick

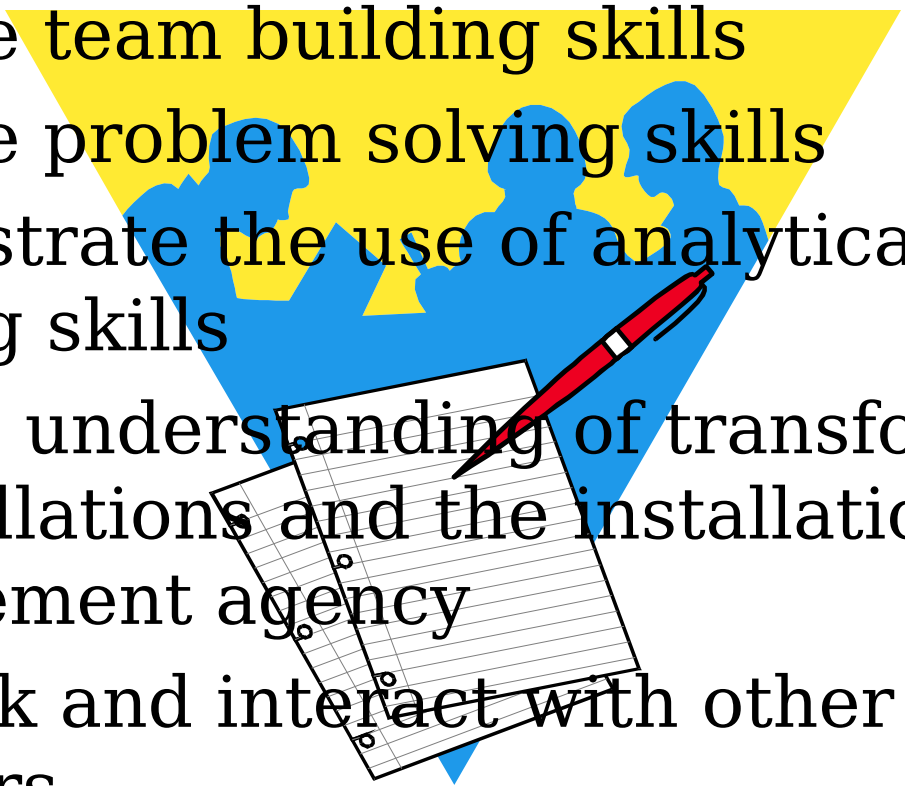## Web Page Design
Audrey
Ross
Ken

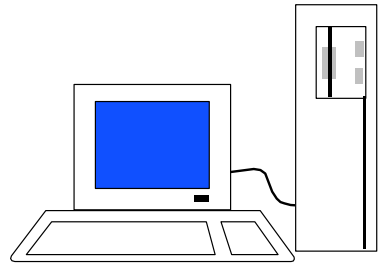## Financial Resources
SRM – Dick & Ken
Base Ops – Ross & Ken

Web Project

Benefits of the Web Project For Team Members

- Practice team building skills
- Practice problem solving skills
- Demonstrate the use of analytical/critical thinking skills
- Gain an understanding of transformation of installations and the installation management agency
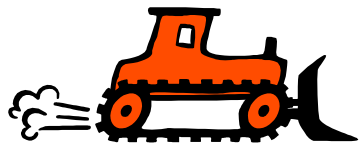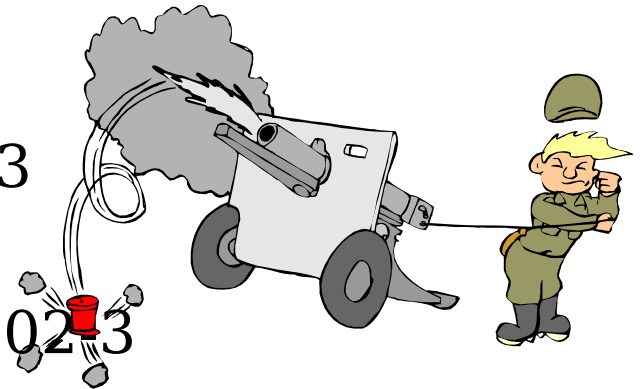- Network and interact with other class members

Benefits to AMSC

- Provide an educational Web-based resource.

- Provide faculty additional opportunity to evaluate student understanding of curriculum.

- Provide extended research capability for faculty and students.

Web Content Map Restructured

- Organization and Structure - **New**
  - Background - **New**
  - The Army is Transforming. Are you ready? - Class 02-3
- Resource Management - **New**
  - The Army is People - Class 02-3
  - Funding - **New**
- Regional Responsibilities - Class 02-3
  - Installation Management Agency - Class 02-3
- Standards of Facilities and Services - Class 02-3
- Web Authors - **New**

CONCLUSION

- Updated existing web information.

- Added new sections on financial resource execution.

- Updated web layout for future classes to build upon

Lessons Learned

- Time Constraints - Select team members no later than the end of the second week.

- Provides an opportunity for a collaborative project

- Participating in group dynamics proved to be:
  - Fun
  - Challenging
  - Exciting
  - An opportunity to network
  - A means to "Be, Know, Do"